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010179182    \*\*Image available\*\*

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Packaging for load which is parachuted from aircraft - has  
outer casing made in form of truncated pyramid, with minor base facing  
parachute suspension elements, and transverse stress elements with preset  
release level connections

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Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
RU 2014248	C1	19940615	SU 5029129	A	19920124	199511 B

Priority Applications (No Type Date): SU 5029129 A 19920124

Patent Details:

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RU 2014248	C1		5	B64D-001/08	

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Abstract (Basic): RU 2014248 C

This parachuted load's packing has a cylindrical shock-absorbing enclosure (1) in which a standard container (2) holding bulk material weighing up to 70 kgs. is situated. A load bag with a double bottom is made of Kapron (RTM) panelling or polyethylene film. The main outer casing (4) is connected by breakable cords or bands. The elements in the main packaging serve to absorb shock on landing, and are novel in design.

ADVANTAGE - Greater protection for fragile loads when landing.

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Title Terms: PACKAGE; LOAD; PARACHUTE; AIRCRAFT; OUTER; CASING; MADE; FORM;  
TRUNCATE; PYRAMID; MINOR; BASE; FACE; PARACHUTE; SUSPENSION; ELEMENT;  
TRANSVERSE; STRESS; ELEMENT; PRESET; RELEASE; LEVEL; CONNECT

Derwent Class: Q25

International Patent Class (Main): B64D-001/08

File Segment: EngPI

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